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25X1C

### PHOTOGRAPHIC INTERPRETATION REPORT



## MISSION CI76C 24 AUGUST 1966



NPIC/R-338/66 SEPTEMBER 1966 Approved For Neicase 2000/12/02

#### WARNING

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#### Approved For Release 2003/12/02 : CIA-RDP68B00320R000100040081-9

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#### **PREFACE**

This Mission Index (MI) lists the intelligence targets imaged on the photography of this mission.

Targets are arranged 1) by country, 2) within the country according to subject, 3) within the subject by WAC area, and 4) within the WAC area by geographic coordinates in ascending order. Map base used for derivation of coordinates is the best available among these series: US Air Target Chart Series 200; AMS; ONC; or DIA JOG, 1:250,000.

The header line for each target contains, reading from left to right, the installation name, the geographic coordinates, the World Aeronautical Chart number, the Bombing Encyclopedia (BE) number, and the NPIC target number.

The COMOR target number, when available, appears between the installation name and coordinates.

Photo reference data includes all photo references and symbols denoting limiting conditions, photo interpretability, target coverage, and the mode.

Symbols for limiting conditions affecting photography are C (Clear), SC (Scattered Cloud Cover), HC (Heavy Cloud

Cover), H (Haze), CS (Cloud Shadow), S (Snow), O (Obliquity), SD (Semidarkness), GC (Ground Cover), CF (Camouflage), and GR (Ground Resolution).

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Interpretability of the photography is categorized as G (Good), F (Fair), or P (Poor). Target coverage is denoted by the symbols T (Total) or PT (Partial). The mode of coverage is indicated by ST (Stereo), NS (Non-Stereo), or PS (Partial Stereo).

The word "new" preceding the photo reference data indicates that the target is either a newly identified installation or a known installation which is being reported for the first time by NPIC. The word "change" indicates that a major change is observed at a previously reported installation or analysis of current photography furnishes more precise information. The "new" and "change" targets and targets where order of battle can be identified will be described in Summary Reports.

For the convenience of the user, an index to all targets is included. Targets are arranged alphabetically within a country.

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SECRET R-338/66 Approved For Release 2003/12/02 . CIA-RDP68B00320R000100040081-9
Target 25X1C Target Numbers WAC NPIC -CHINA--- MISSILES --<u>24X1A</u> 25X1A 2-K2 23Ø5N 113Ø4E KUANG-CHOU SAM SITE B27-2 25X1D -- AIR INSTALLATIONS --25X1A 25X1A 23Ø5N 113Ø4E 2-K KUANG-CHOU/FO-SHAN AIRFIELD 25X1D 25X1A 2-5 23Ø8N 11324E HUANG-PU ATRETELD 25X1D 25X1A <u> 25X1</u>A 2-N 2311N 11316E KUANG-CHOU/PAI-YUN AIRFIELD 25X1D 25X1A 25X1 34 23Ø3N 11436E <u>SHUI-KOU AIRFIELD</u> 25X1D -- MILITARY INSTALLATIONS --100 2248N 11314E Ø614 PAN-SHUN POSSIBLE NAVAL FACILITY
NEW 25X1D <u> 25X1A</u> 25X1A 25X1D HUANG-PU NAVAL BASE AND SHIPYARD 23Ø5N 11325E 2-B <u> 25X1A</u> <u>25X</u>1A 25X1D 39-B 2136N 11245E SAN-CHIA-TSUN NAVAL FAC SHANG-CHUAN SHAN 39 2144N 11246E Ø615 SHANG-CHUAN SHAN NAVAL FACILITY 25X1D

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**SECRET** 25X1C R-338/66 Approved for Release 2003/12/02 : CIA-RDP68B00320R00010<mark>9949081-9</mark> Target Numbers Coordinates 25X1A WAC NPIC LAN-TIEN POSSIBLE NAVAL BASE 2158N 11222E Ø615 25X1A 2\$X1A CHU-HAI BARRACKS AND STORAGE AREA EAST 2222N 11335E 48 25X1D CHIANG-MEN BARRACKS AREA 2235N 113Ø4E Ø614 26-A 25X1D <u> 25</u>X1A CHANG-MU-TOU ARMY RARRACKS WEST 2253N 114Ø1E 28-I 25X1D KUANG-CHOU POSSIBLE MILITARY AREA 23Ø5N 1132ØE Ø614 2-C 25X1D SHA-HO MILITARY CAMP SOUTH 23Ø8N 11318E Ø614 2-M4 25X1D KUANG-CHOU MILITARY SCHOOL 23Ø8N 1132ØE Ø614 2-D 25X1D 25X1A KHANG-CHOH MILITARY INSTALLATION SHA-HO SE 23Ø9N 11318E 2-M5 25X1D 25X1A KUANG-CHOU ARMY BARRACKS NORTH 2311N 11319E 2-M2 25X1D SHA-HO MILITARY CAMP 2311N 1132ØE Ø614 2-M7 25X1D 25X1A KUANG-CHOU ARMY BARRACKS AND STORAGE NNW 2312N 11315E 2-F 25X1D

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SECRET Approved For Release 2003/12/02 : CIA-RDP68B00320R0001000400845X1C R-338/66 Target Numbers Coordinates LUNG-KUEI-SHIH MILITARY INSTALLATION WAC NPIC 2316N 1132ØE Ø614 49 25X1D 25X1A PI-TSUN MILITARY COMPLEX 25X1D 25X1A 2323N 113Ø8E 27 25X1A HUI-YANG TRAINING AREA 25X1A 25X1D 2312N 11401E 15-C 25X1A HUANG-PU ARMY SUPPLY DEPOT EAST <u> 25×1A</u> 23Ø5N 11325E CHANGE 2-B2 25X1A KUANG-CHOU AMMUNITION DEPOT SHIH-PAI 25X1A 23Ø8N 11321E 2-D1 25X1D 25X1A KUANG-CHOU MILITARY STORAGE AREA 25X1A 231ØN 11314E 2-A2 25X1D KUANG-CHOU AMMUNITION DEPOT NOTH 25X1A 2312N 11318E 2-N1 25X1D -- ELECTRONICS/COMMUNICATIONS --25X1A KUANG-CHOU RADIO RECEIVING STATION 23Ø7N 1131ØE 2-Z8 25X1D FO-SHAN RADAR SITE NEW 23Ø4N 113Ø2E Ø614 2-K3 25X1D KUANG-CHOU RADAR SITE 231ØN 11317E Ø614 2-X 25X1D 3 **SECRET** 

**SECRET** 25X1C R-338/66 Approved For Release 2003/12/02 : CIA-RDP68B00320R000100040081-9-Target Numbers Coordinates BE NPIC Target 25X1A -- INDUSTRY --2-W3 23Ø4N 11315E KUANG-CHOU SHIPYARD TUNG-LANG 25X1D 2-85 23Ø6N 11319E 0614 HUANG-PU SHIPYARD 25X1D 2-81 23Ø8N 11323E Ø614 KUANG-CHOU COAL BY-PRODUCTS PLANT 2-W2 23Ø5N 11314E Ø614 KUANG-CHOU METAL FABRICATION PLANT 25X1D 2-A3 23Ø9N 11314E CHOH CEMENT PLANT 25X1D 2-A1 Ø614 2312N 11314E KUANG-CHOU ARSENAL CHIH-CHING \_\_\_\_\_ 25X1D <u> 25X1A</u> -- BASIC SERVICES --2-Z7 23Ø8N 11313E KUANG-CHOU THERMAL POWERPLANT HSI-TSUN 25X1D -- PORTS AND HARBORS --2-W 23Ø6N 11314E Ø614 KUANG-CHOU PORT FACILITIES 25X1D <u> 25X1A</u> -- STORAGE --2-B7 23Ø2N 11324E KHANG-CHOU WAREHOUSE AREA HSIN-TSAO 25X1D 81 Ø614 23Ø8N 113Ø2E TAT AN STORAGE AREAS 25X1D

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KUANG-CHOU STORAGE AREA SHA-HO NORTHWEST			2309N 11318E		XIA	] - '''
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URBAN COMPLEXES		25X1A				
KUANG-CHOU COMPLEX	•		23Ø7N 11315E		ļ	2
NO RING CHOO COMPELX	25X1D		230 / 11 2 2 2 2			
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